

NAIL TECHNOLOGY
MODULE 1 – INTERMEDIATE PRACTICES IN NAIL TECHNOLOGY
(256 CLOCK HOURS)
STUDENT PROFILE

Nail Technology Module 1 Progress Report

Complete the student profile by inserting the representative letter in the space provided and completing all other information requested.

E – Exceeds Performance Requirements (85-100): Work that is above the criteria of the standard.

M – Meets Performance Requirements (77-84): Work that meets the criteria of the standard.

B – Below Performance Requirements (76 and below): Work that fails to meet the criteria of the standard.

M1B. PROFESSIONAL PRACTICES (13 CLOCK HOURS)

Orientation (2 Clock Hours – SCDE)

M1B1. Explain the origin and historical advancement of the nail profession.

1. Explain the origin of personal beautification.
2. Compare the advancements made in nail technology during the 20th and early 21st centuries.
3. Research career opportunities available to licensed nail technicians.

Comments:

**Professional Images (4 CLOCK HOURS) and
Personal Hygiene (3 CLOCK HOURS)**

M1B2. Explain how professional image will impact present and future success.

1. Explain the importance of professional hygiene.
2. Identify proper professional workplace attire.
3. Describe ergonomic principles, postures, and movements.

Comments:

Professional Ethics (4 Clock Hours)

M1B3. Demonstrate ethical conduct as related to employers, clients, and coworkers.

1. Analyze the rules of professional ethics.
2. Research conduct required for successful nail technicians.

Comments:

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M1C. (1) SAFETY AND SANITATION (40 Clock Hours – LLR, 20 Clock Hours – SCDE)			
Sanitation and Safety Measures (6 Clock Hours – LLR), Bacteriology (15 Clock Hours – SCLLR), Sanitation (19 Clock Hours – SCLLR), Chemical Agents (10 Clock Hours – SCDE), Sanitization Methods and Procedures (10 Clock Hours – SCDE)	E	M	B
M1C1. Demonstrate fundamental procedures for sanitation and safety.			
1. Identify workplace safety procedures. 2. Demonstrate emergency procedures. 3. Demonstrate safe methods to operate, use, and sanitize power equipment. 4. Analyze OSHA requirements, MSDS information, and universal precautions. 5. Describe the principles of infection control.	Comments:		
M1D. (2) ANATOMY AND PHYSIOLOGY (Arms, Hands, Feet), (21 Clock Hours – SCLLR; 35 Clock Hours) SCDE			
Shape, Structure, Growth (6 Clock hours – LLR)	E	M	B
M1D1. Analyze the structure and composition of the nail to perform fundamental nail care services.			
1. Identify the structure and composition of the nail. 2. Describe various shapes of the nail.	Comments:		
Bones, Muscles, Nerves (8 Clock Hours – SCLLR, 20 Clock Hours – SCDE); Bones of Arm, Hand (5 Clock Hours – SCDE); Muscles of Arm, Hand (5 Clock Hours – SCDE); Nerves of Arm, Hand (5 Clock Hours – SCDE); Skin (5 Clock Hours – SCLLR), Blood Circulation (2 Clock Hours – SCLLR)	E	M	B
M1D2. Analyze the anatomy, physiology, and histology of the arms, hands, and feet.			
1. Identify the function of each body system. 2. Describe importance of the body systems to the nail profession.	Comments:		

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M1E. (3) NAIL TECHNOLOGY (87 Clock Hours – SCLLR; 35 Clock Hours – SCDE)			
Preparation (7 Clock Hours – SCLLR); Equipment and Implements (10 Clock Hours – SCLLR); Supplies (10 Clock Hours – SCLLR); Procedures (35 Clock Hours – SCLLR, 10 Clock Hours – SCDE): Basic Nail, Oil Nail, Nail Analysis, Hand and Arm Massage; Pedicure (25 Clock Hours – SCLLR): Polish Application, Specific Needs	E	M	B
M1E1. Demonstrate nail technology procedures for the hands and feet.			
1. Demonstrate pre-service and post-service preparation procedures. 2. Describe the purpose of nail equipment, implements, supplies, products, and materials. 3. Demonstrate fundamental natural nail service procedures. 4. Demonstrate fundamental pedicure service. 5. Apply basic nail polish.	Comments:		
M1F. (4) ARTIFICIAL NAIL ENHANCEMENT PROCEDURES (10 Clock Hours)			
Artificial Nail Tips (8 Clock Hours – SCLLR); Maintenance (2 Clock Hours – SCLLR)	E	M	B
M1F1. Perform artificial nail services.			
1. Perform fundamental nail tip applications. 2. Create nail art. 3. Perform maintenance services. 4. Perform removal procedures.	Comments:		
M1G. (5) POWER EQUIPMENT (5 Clock Hours)			
Power Equipment (5 Clock Hours)	E	M	B
M1G1. Identify fundamental procedures to operate and maintain electrical tools.			
1. Describe the nature of electricity. 2. Explain the two types of electric current and how they are used in the nail profession.	Comments:		

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M1H. (6) STATE LAW (7 Clock Hours)			
State Law (7 Clock Hours – SCLLR)	E	M	B
M1H1. Analyze nail technology laws, rules, and regulations.			
1. Explain laws, regulations, rules, and codes that govern the cosmetology profession.	Comments:		
M1I. NAIL TECHNOLOGY BUSINESS SKILLS (10 CLOCK HOURS)			
Professional Success (4 Clock Hours – SCDE); Daily Salon Operations (6 Clock Hours – SCDE)	E	M	B
M1I1. Analyze nail technology business skills.			
1. Identify characteristics of successful professional nail technologists. 2. Describe responsibilities associated with daily salon operations.	Comments:		